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10/583,622	04/23/2007	Satoshi Washio	9683/266	5916
79510	7590	10/21/2009	EXAMINER	
NTT DoCoMo Inc/BHGL P.O. Box 10395 Chicago, IL 60610			SARWAR, BABAR	
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**Please find below and/or attached an Office communication concerning this application or proceeding.**

The time period for reply, if any, is set in the attached communication.

## DETAILED ACTION

### *Response to Arguments*

1. Applicant's arguments filed **10/06/2009** have been fully considered but they are not persuasive.
2. **Claim 20** has been cancelled.
3. **Claims 21-22** have been amended into independent form.
4. **Claims 1-19, 21-25** have been rejected.

The applicant argued about features wherein "to determine whether the content specified in the message is stored in the communication device in correlation with the use identification retrieved from the module," and "in response to the determination that the content is stored in correlation with the user identification retrieved from the module, to disable use of the content," and "in response to the determination that the specified content is stored in the memory in correlation with the module user identification, the processor further configured to disable use of the specified content stored in the memory," read over Yamada in view of Hayward as follows;

Yamada discloses comparing different UIMID's to ascertain if the user requesting the execution of the stored content is the same as the one who downloaded the contents. If the UIMID's do not correlate with each other, the execution of the stored contents is cancelled. And if the UIMID's correlate with each other, the execution of the stored contents is allowed as disclosed in **Para 143-145 and exhibited in Figs. 2, 14**. Thus Yamada in view of Hayward shows the abovementioned limitation.

The applicant further argued about features wherein, "erasing the content from the memory of the communication terminal" based upon the message when "the content specified in the message is stored in the memory of the communication terminal in correlation with the user identification," where the "communication terminal [is] identified with a user identification" used to connect to a communication network connecting, with a communication terminal identified with a user identification, to a communication network" where "in response to determination that the content specified in the message is stored in the memory of the communication terminal in correlation with the user identification, controlling the content stored in the memory of the communication terminal based upon the message." read over Yamada in view of Hayward as follows;

Yamada discloses cancellation of the execution of the stored contents based on the correlation of the UIMID's as disclosed in **Para 0005, 0102, 143-145 and exhibited in Figs. 2, 14**. Hayward discloses the deletion of the stored contents as disclosed on **Pages 3:10-12, 5:4-23, 8:1-7, 10:25-32, 11:1-5, and exhibited in Fig. 1A**, where Philip discloses a message being sent from the database server to the personal data device to delete the contents in the storage means. Thus Yamada in view of Hayward shows the abovementioned limitation.

Concerning the feature wherein "modifying a content management table stored on the module to disable use of the content with any communication terminal operated in conjunction with the module," read over Yamada in view of Hayward as follows;

Hayward discloses that the data server resets/modifies the personal data device if the personal data device is no longer in owner's possession as disclosed on **Page 22:5-23, where Philip discloses resetting the personal data device to default setting, therefore modifying the data on the module to disable use of the specified content.** The claim language as interpreted broadly and reasonably does not exclude modifying and disabling the use of the stored contents with any communication terminal operated in conjunction with the module. Thus Yamada in view of Hayward shows the abovementioned limitation.

/BABAR SARWAR/

Examiner, Art Unit 2617